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State	of	N∈	vada		<u> </u>	hereby	make	application
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nerein	nafter s	stated.	(If ap	plicant	is a co	rporatio	n, give	date and
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11	ie amour	IC OI WE	iter app	illeu 10.	One One	second-foot equals	40 miners' inch	es Second
II	ne water	to be	used for	r	Stockwa	tering	Purpose	S mestic, or other use
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18 W	. lof	N.E. 1	Sec. 8	Property or by cour	7 N., R	. 47 E.	(unsurv	eyed)
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Q.								
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				DO 111	$igated_{-}$			37-354
		•		50 111	igated	escribe by legal st	ıbdivision, or if	on unsurveyed land it
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	stated and a designation of the stated and a designation of th	Eription provide	d in accordance	with special inst	ruction from the	State Engineer w	hen application	• • • • • • • • • • • • • • • • • • • •
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DESCRIPTION OF PROPOSED WORKS

Bore well to water level (approximately 100 ft.) useing 6" caseing. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
Install windmill with pump having 18" stroke and 31" valve (throws abo
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
Construct pond about 100 x 50 x2 deep which will be fenced. Pond to
impound water for stockwatering purposes; the dam to be of earth.
5. Estimated cost of works \$1,000.00
6. Estimated time required to construct works 2 yrs.
7. Remarks For use of applicant
J. C. Potts , Applicant.
$B\mathbf{y}$
Compared LO'TEMC
This sheet inspected
Engineer.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application;
and do hereby grant the same, subject to the following limitations and
conditions: This permit is issued subject to all prior rights. The
State reserves the right to regulate the use of the water herein
granted at any and all times.
The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed 0.026
cubic feet per second, or sufficient to water 800 cattle and 25 head of
horses.
Actual construction work shall begin on or before January 1, 1928
Proof of commencement of work shall be filed before February 1; 1928
Work must be prosecuted with reasonable diligence and be completed on or
before Janl 1, 1930
Proof of completion of work shall be filed before February 1, 1930
Application of water to beneficial use shall be made on or before
Hanuary 1, 1931 . Proof of the application of water to beneficial
use must be filed with State Engineer on or before February 1, 1931
Proof of Beneficial use filed -10-25-30. WITNESS MY HAND AND SEAL this 25th day
Proof of labor filed november 29, 1927 of November, 1927
Proof of completion of work field December = 26,1929.
Certificate No. 1766 Issued March 5, 1982
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